

REPLACEMENT SHEET

US App. No. 10/658,528

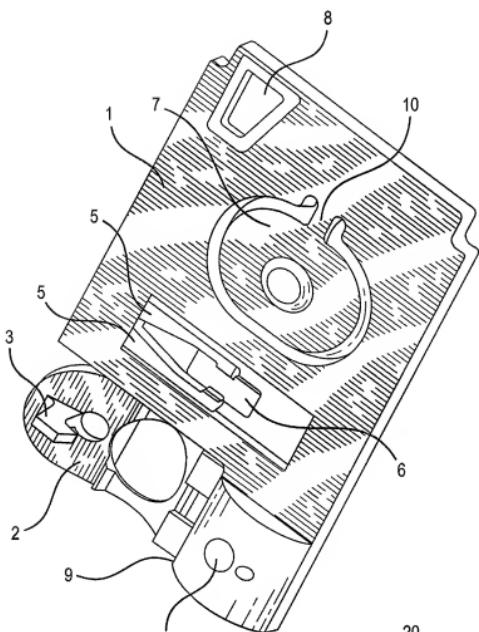


FIG. 1

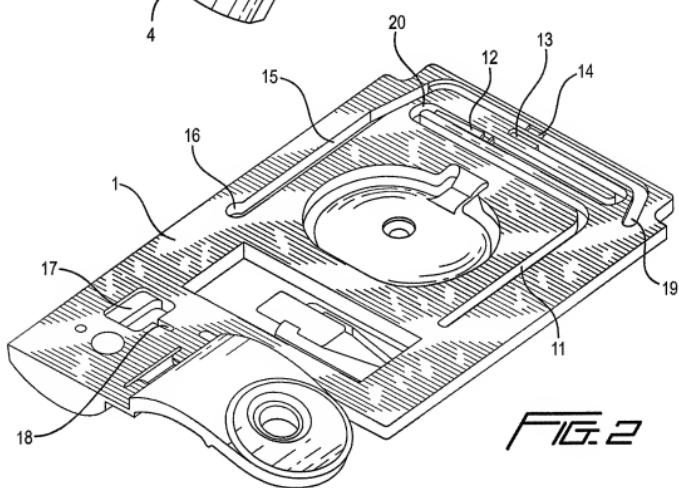
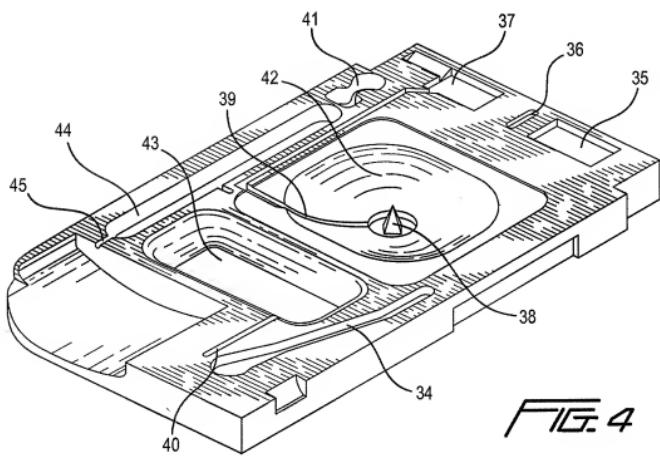
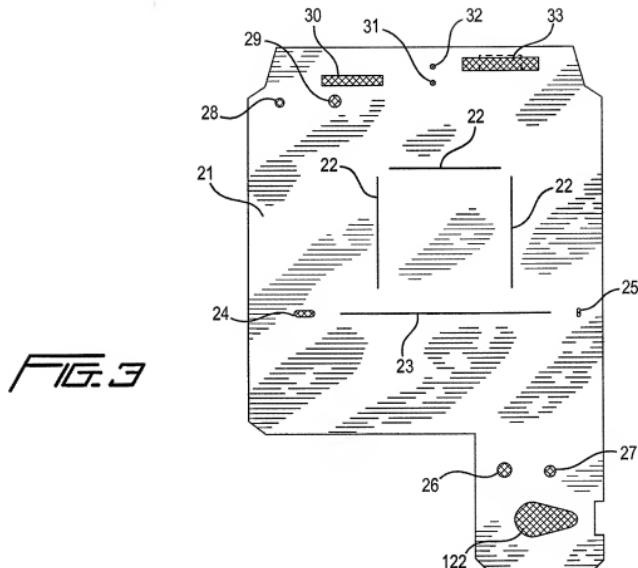


FIG. 2

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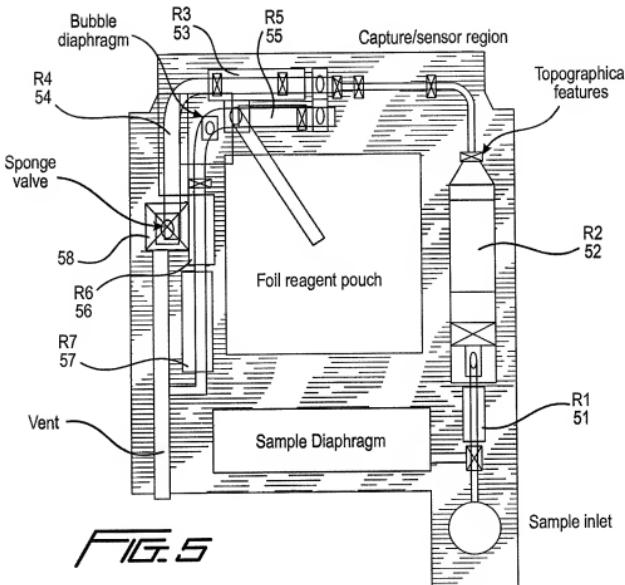


FIG. 5

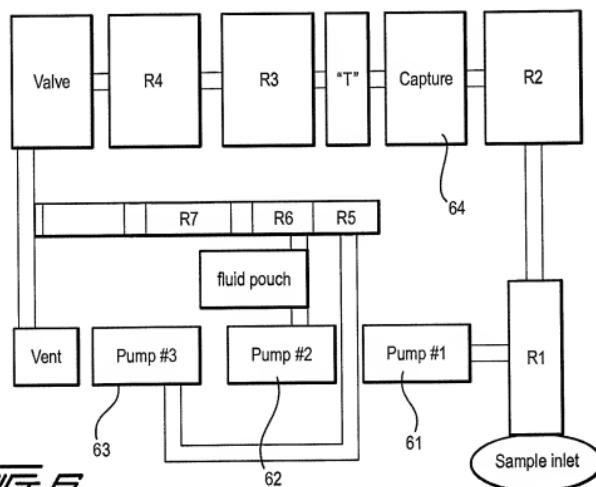


FIG. 6

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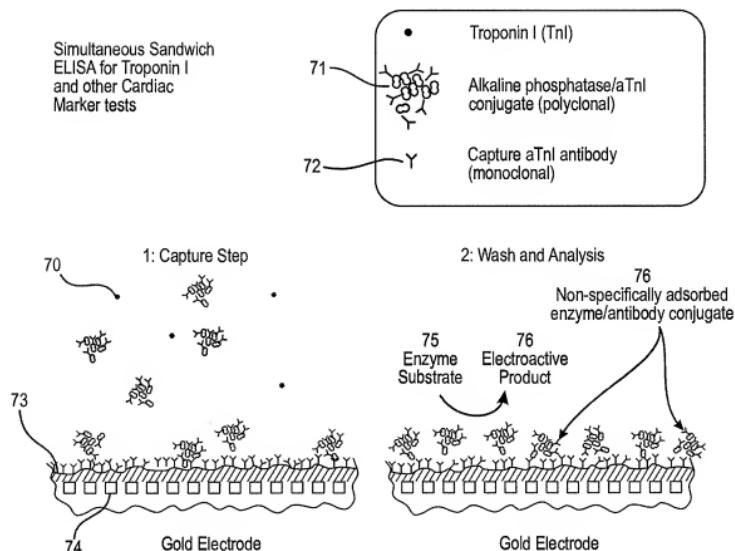


FIG. 7



FIG. 8

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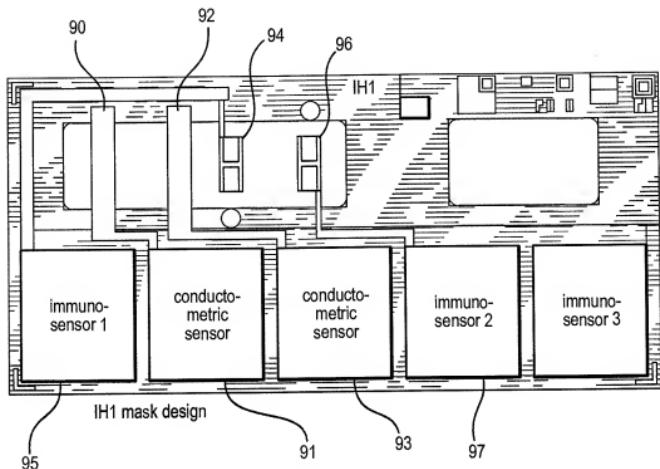


FIG. 9

2 Level Precision (3 Days, 2 sensor lots, 8 analyzers)

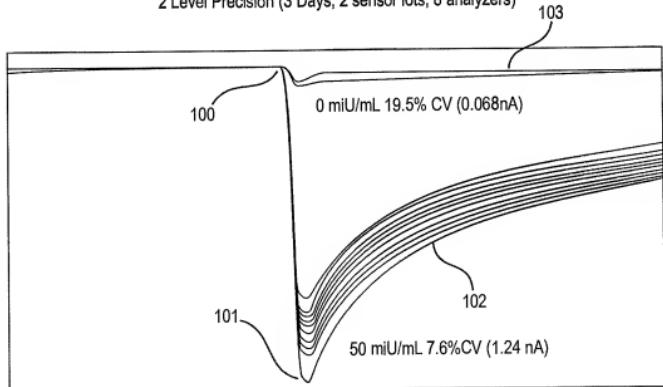


FIG. 10

IH-9 HCG Dose Response

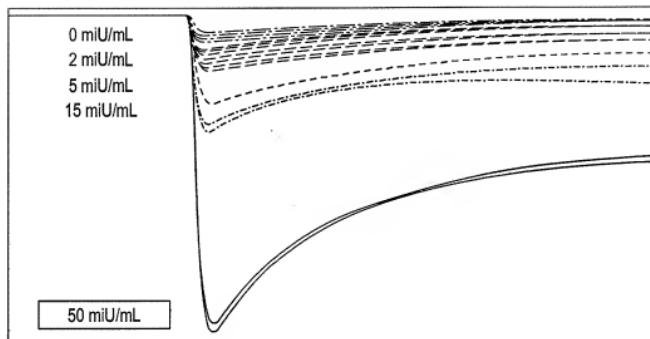


FIG. 11

Sensor Response vs [HCG]

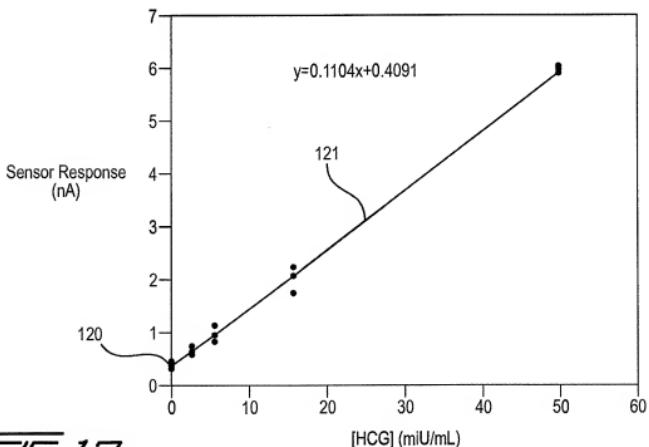


FIG. 12

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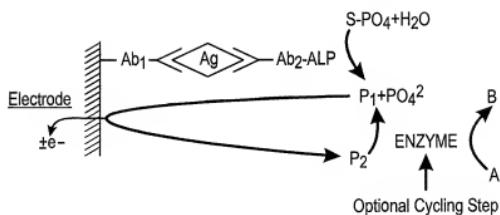


FIG. 13

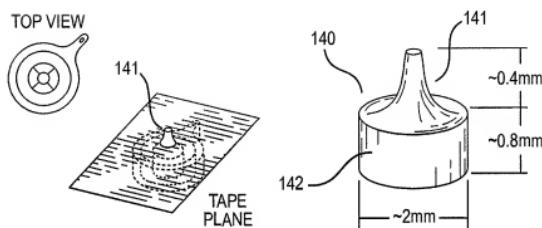
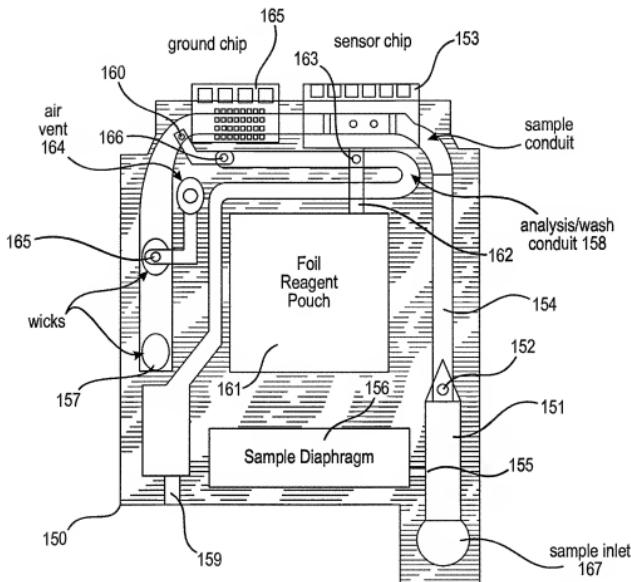


FIG. 14

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Fluidic Schematic for i-STAT immunocartridge

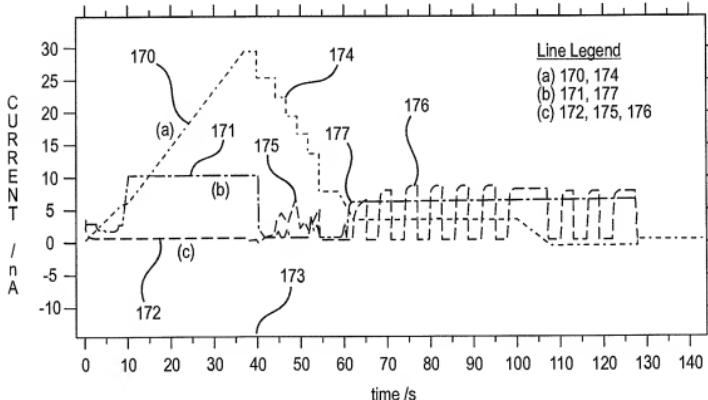
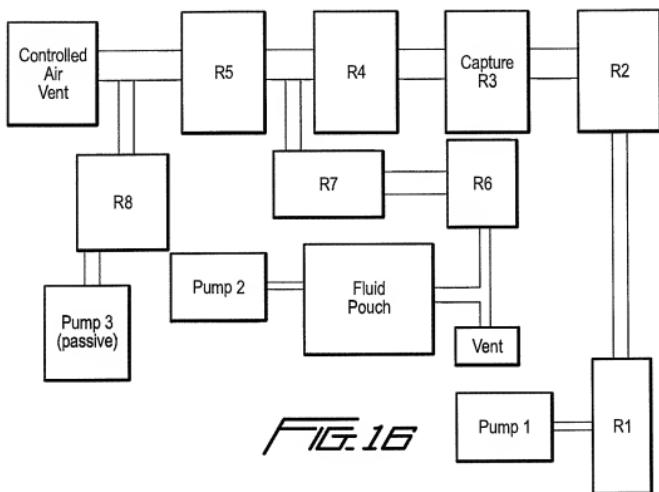


FIG. 17

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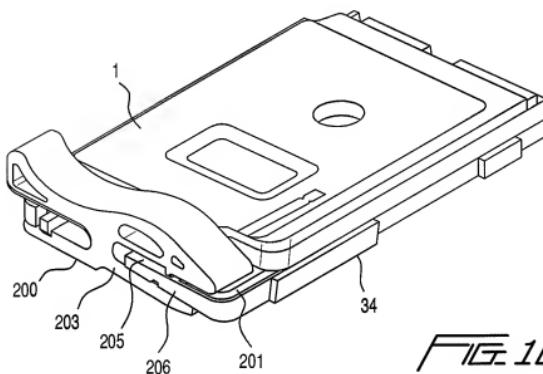


FIG. 18

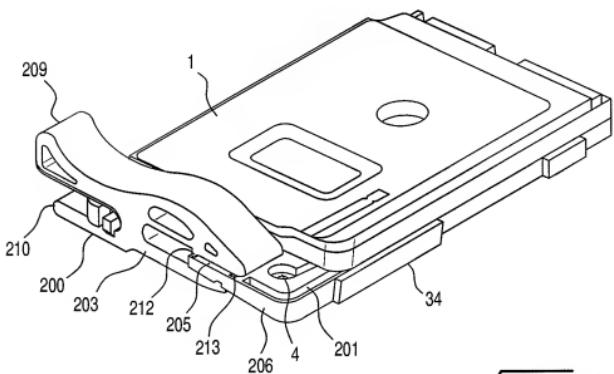


FIG. 19

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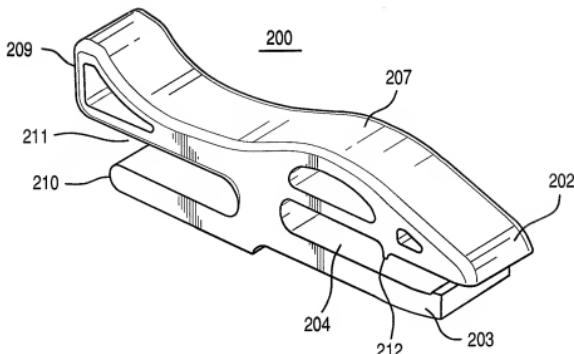


FIG. 20

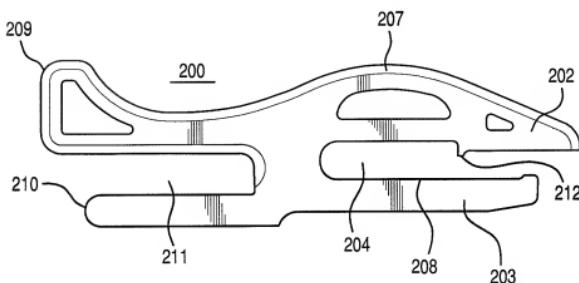


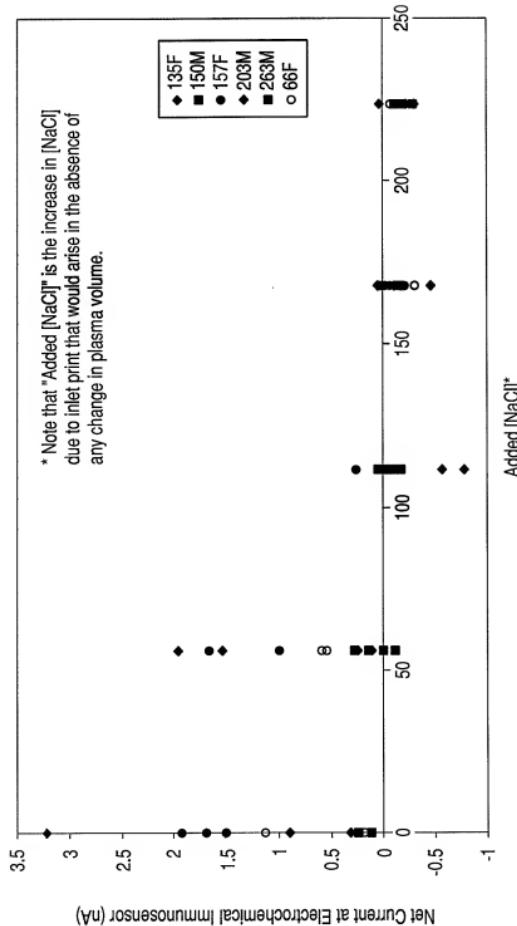
FIG. 21

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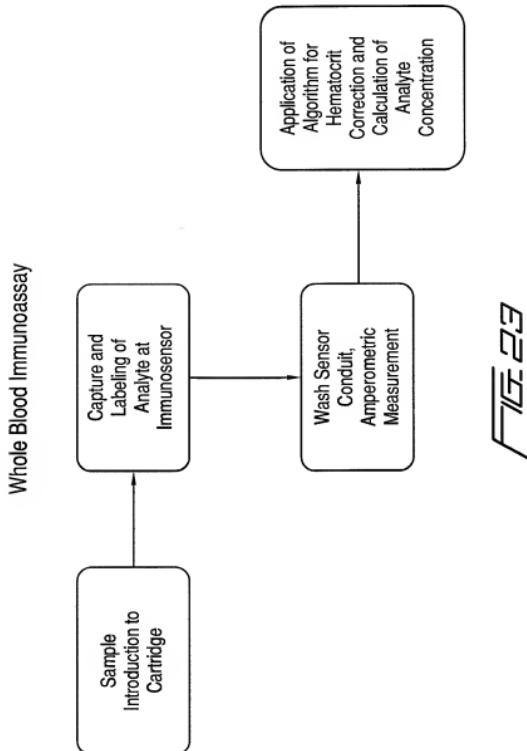
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Net Current As a Function of Increased Ionic Strength High Formed Element Interference Samples Prepared From Whole Blood of 6 Donors



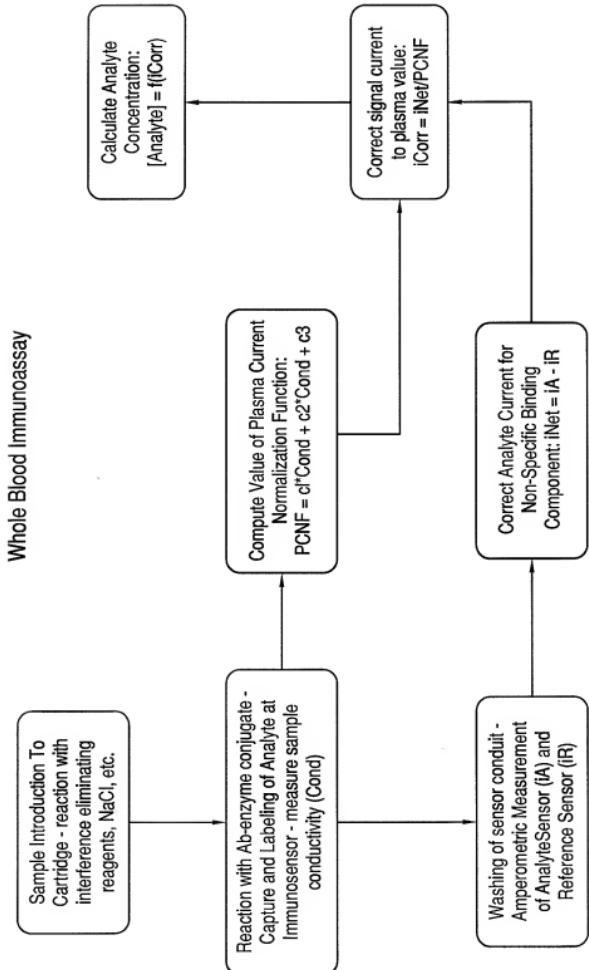
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